

ABSTRACT OF THE DISCLOSURE

In an electrostatic charge image developing toner that contains a hydrocarbon wax whose crystallinity is less than
5 93 %, an amount of maximum change in a quantity of charge of the toner is smaller than 20 $\mu\text{C/g}$ and an amount of contamination of a carrier by the toner is less than 0.4 wt% when a developer which is formed by mixing the toner into the carrier is stirred for 24 hours at an atmospheric temperature that is lower than
10 a glass transition point of the toner and is higher than 45 °C.